

29 Oct.

11/10/5

M-101

1.85 amp.

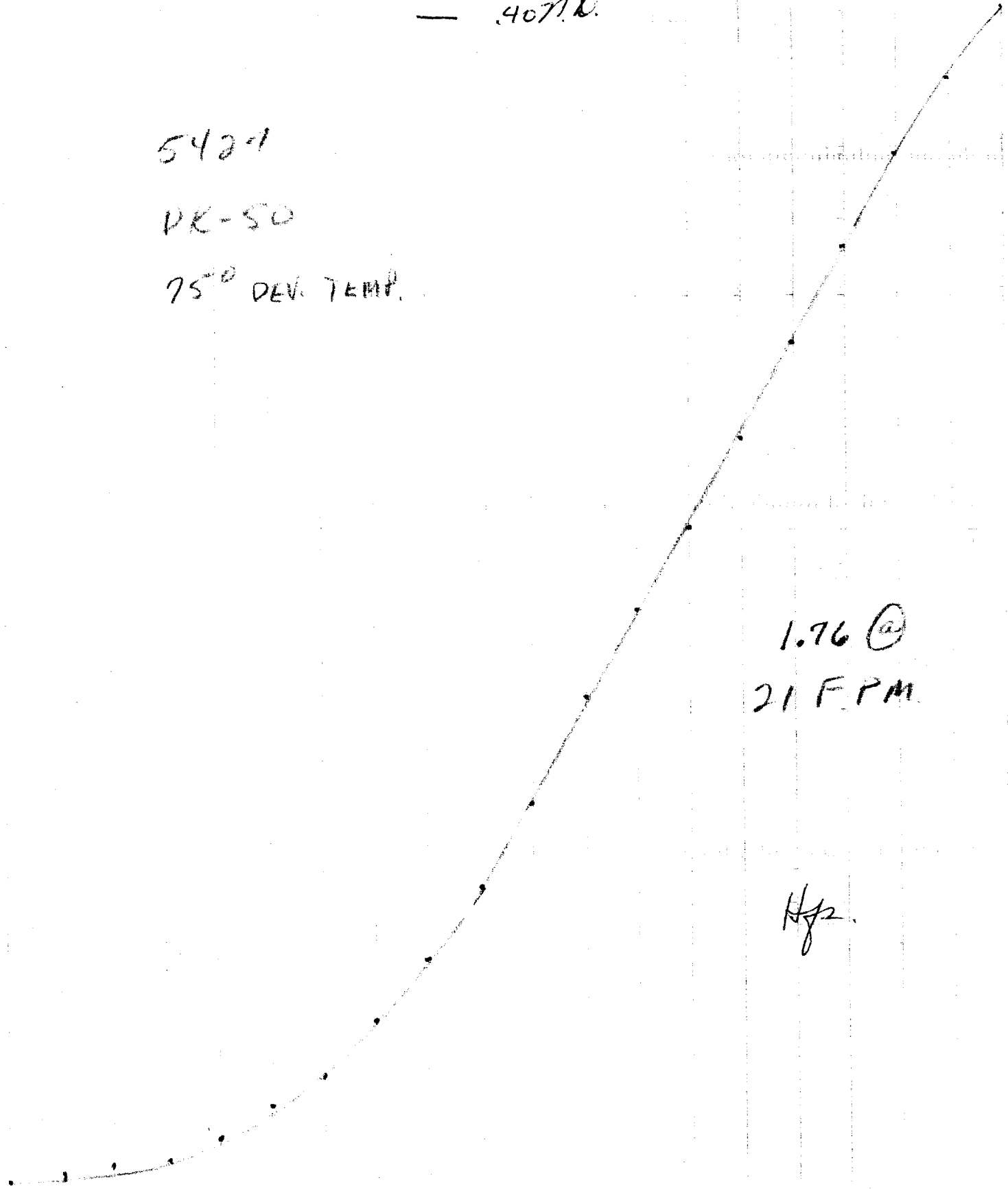
1/5 Sec

— 407.0

542-1

PK-50

75° DEV. TEMP.



1.76 @  
21 FPM

Hjz

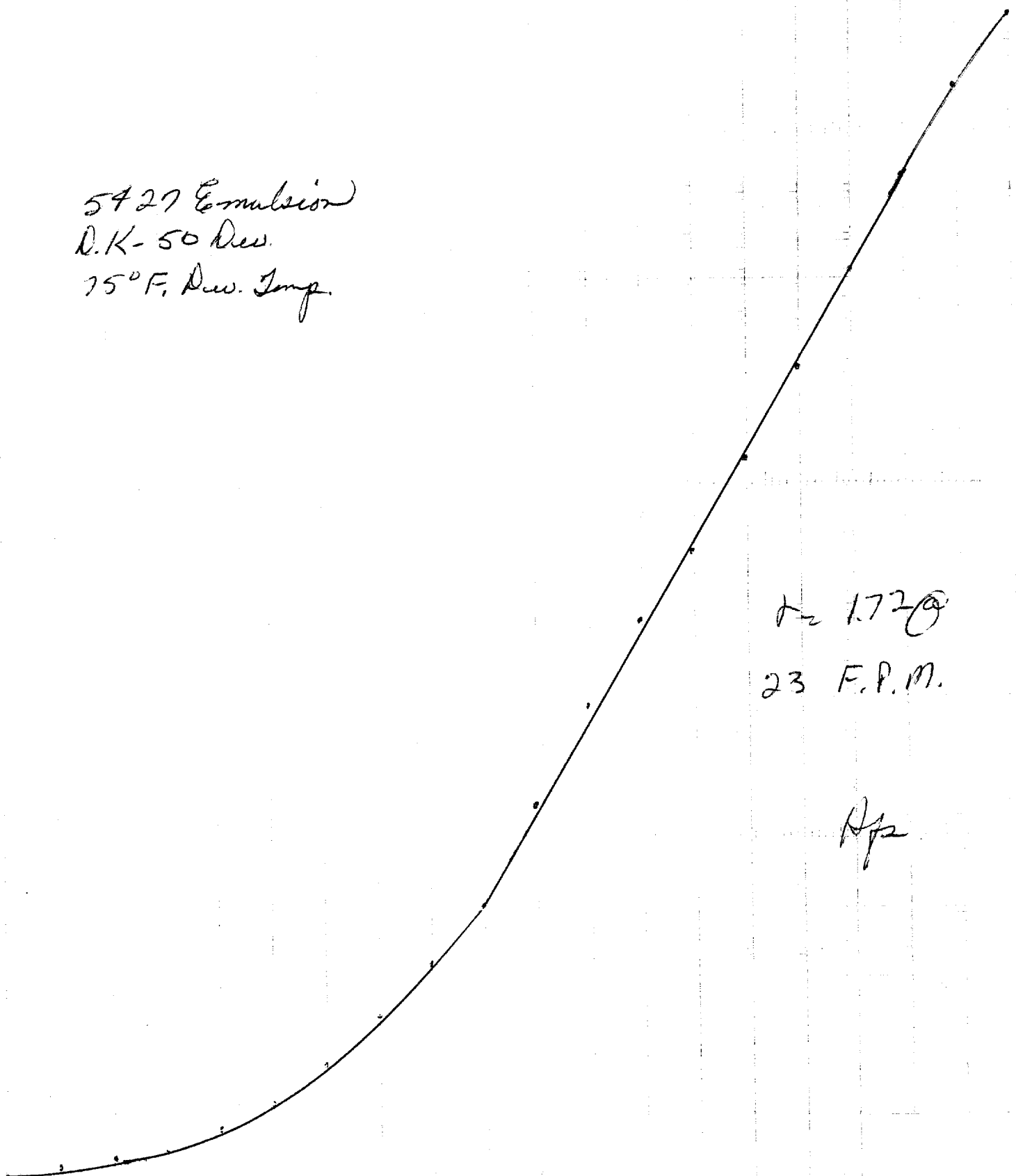
5427  
 DK-50  
 750 D.T.

Strip # 1	Strip # 2	Strip # 3	Average Strip # 4	Strip # 5
3.42	3.44	3.45	3.44	
3.20	.326	3.22	3.24	.
3.00	.302	3.04	3.02	.
2.74	.278	2.76	2.76	.
2.45	.252	2.48	2.48	.
2.18	.224	2.20	2.20	.
1.94	.198	1.94	1.95	.
1.70	.174	1.70	1.71	.
1.46	.148	1.45	1.46	.
1.14	.120	1.16	1.16	.
.90	.92	.90	.91	.
.70	.70	.70	.70	.
.54	.54	.52	.53	.
.40	.34	.38	.39	.
.26	.28	.28	.28	.
.18	.18	.18	.18	.
.12	.12	.12	.12	.
.10	.10	.10	.10	.
.08	.07	.07	.07	.
Base .06	.06	.06	.06	.

29 OCT.

M-101  
• 85 Amps  
1/5 Sec.  
— • 407.0.

5427 Emulsion  
D.K-50 Dev.  
75° F. Dev. Temp.



$t = 1.72 \text{ @}$   
23 F.P.M.

Hys

23 FPM

5437

OK-50

7500.7.

Strip # 5

Strip # 1	Strip # 2	Strip # 3	Strip # 4	Strip # 5
3.14	3.14	3.12	3.14	
2.90	2.92	2.88	2.89	
2.62	2.62	2.60	2.62	
2.34	2.34	2.34	2.34	
2.08	2.08	2.08	2.08	
1.84	1.82	1.82	1.82	
1.62	1.62	1.60	1.62	
1.40	1.38	1.36	1.38	
1.10	1.14	1.08	1.10	
.80	.81	.82	.81	
.64	.65	.64	.64	
.50	.50	.50	.50	
.36	.36	.36	.36	
.26	.24	.25	.25	
.17	.18	.18	.18	
.12	.12	.12	.12	
.10	.10	.10	.10	
.08	.07	.07	.07	
Base .06	.06	.04	.06	

29 Oct.

HTA/S

M-101

• 85 Amp.

1/5 Sec.

— • 407 D.

5427  
DK-50  
750 Rev. Temp.

$n = 1.66$   
① 26 F.P.M.

Hfs.

26 FPM

5427  
OK-50  
Strip #5

Strip #1	Strip #2	Strip #3	Strip #4	Strip #5
2.94	2.02	3.00	2.96	
2.70	2.76	2.90	2.74	
2.42	2.48	2.46	2.46	
2.18	2.24	2.18	2.20	
1.94	1.98	1.96	1.96	
1.72	1.74	1.72	1.73	
1.50	1.52	1.48	1.50	
1.22	1.22	1.22	1.22	
.74	.98	.94	.96	
.12	.78	.74	.74	
.58	.60	.57	.59	
.46	.46	.45	.46	
.32	.34	.32	.33	
.22	.24	.23	.23	
.16	.16	.16	.16	
.10	.10	.10	.10	
.08	.04	.08	.08	
Base .04	.05	.04	.04	

HP.

HTA/5 Test  
5427 Emul.  
DK-50  
75° F. Dew Temp.

Just Our Min.